

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A computer readable medium method to perform customized error handling, comprising:

analyzing an application program prior to execution;
in response to the analyzing of the application program, detecting a sub-sequence of the application program that, when executed, will cause an error a first error message to be displayed; and

intercepting the first error message;
retrieving a second error message corresponding to said error;
prior to execution of the application program, overwriting the sub-sequence of the application program with new instructions that, when executed, will cause a second error message to be displayed.

~~replacing said first error message with a second error message.~~

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Cancelled)

9. (Cancelled)
10. (Currently Amended) A method to perform customized error handling, comprising:
~~monitoring a system for an error;~~
~~intercepting a first error message corresponding to said error;~~
intercepting a message that has been sent to a display;
searching the message;
detecting a first error message in the message;
retrieving a second error message corresponding to said first error message; and
sending said second error message to the display ~~a display~~.
11. (Original) The method of claim 10, wherein said retrieving comprises retrieving said second error message using said first error message.
12. (Currently Amended) An article comprising:
a storage medium;
said storage medium including stored instructions that, when executed by a processor,
result in ~~detecting an error having a first error message, intercepting the first error message,~~
intercepting a message that has been sent to a display, searching the message, detecting a first
error message in the message, retrieving a second error message corresponding to the first error
message said error, and sending the second error message to the display. ~~replacing said first~~
~~error message with a second error message.~~
13. (Cancelled)
14. (Currently Amended) The article of claim 12 ~~13~~, wherein the stored instructions, when
executed by a processor, further result in terminating said first error message.
15. (Original) The article of claim 12, wherein the stored instructions, when executed by a
processor, further result in retrieving a second error message by searching an error translation

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table using said first error message, and retrieving said second error message from said error translation table corresponding to said first error message.